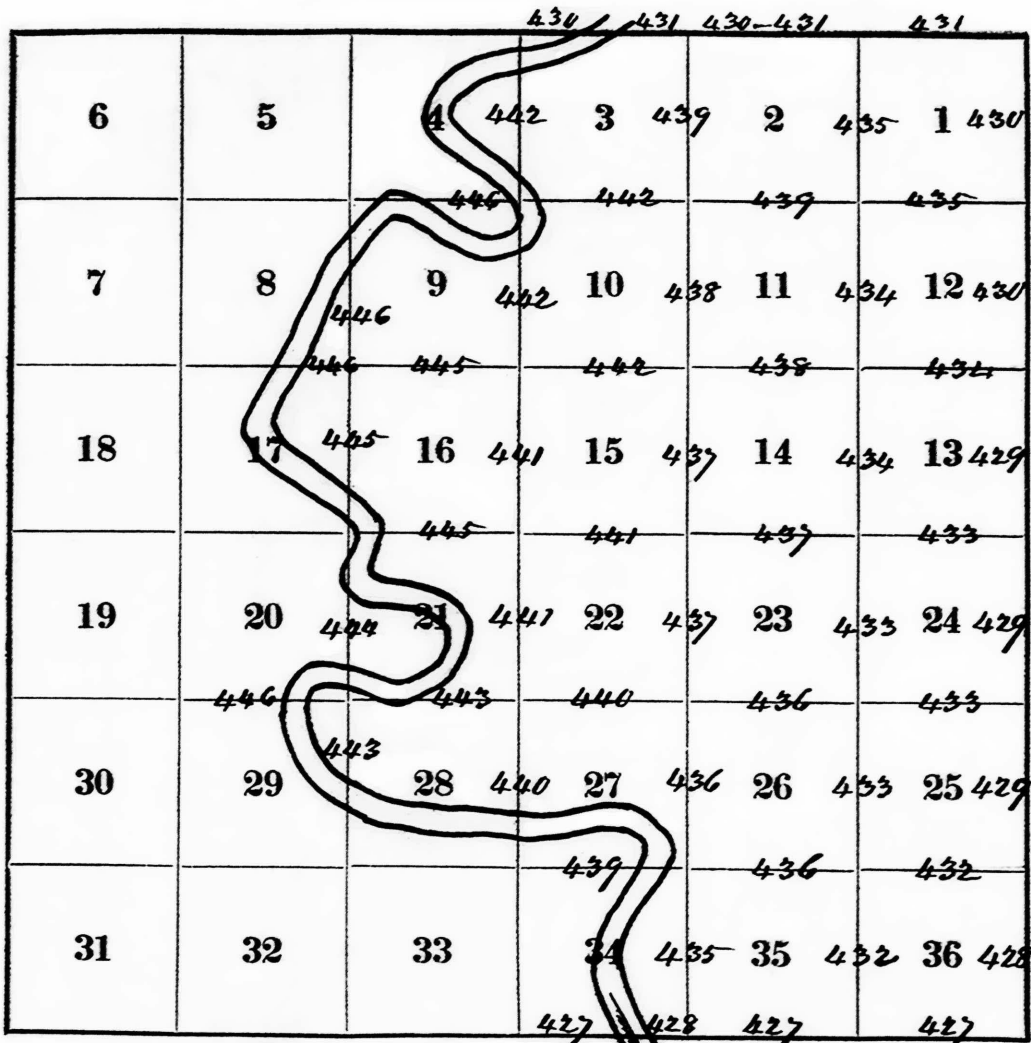


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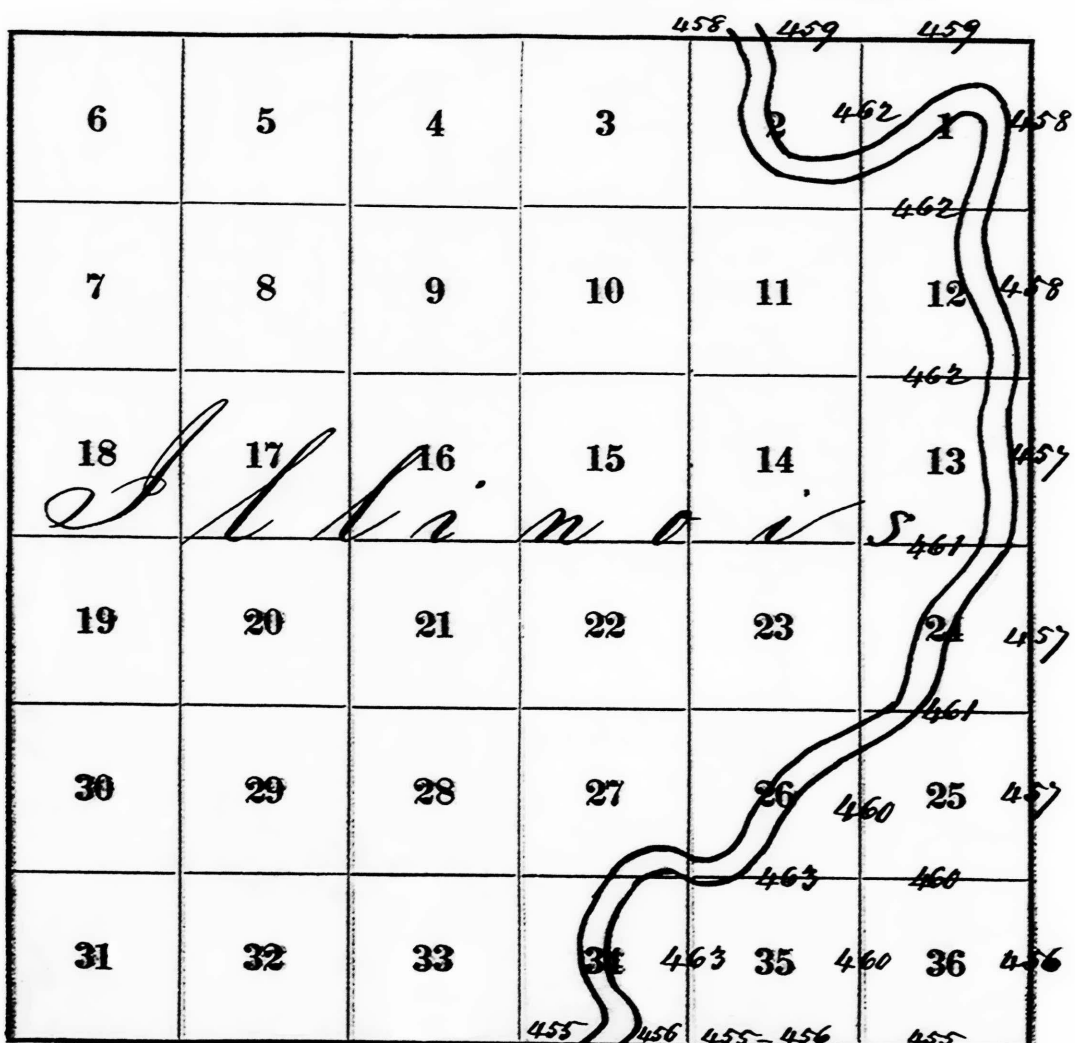
INDEX MAPS.

T. 8N—R. 11 West—2nd Mer.



Meandering 447

T. 9N—R. 11 West—2nd Mer.



Meandering 464

The figures on the lines refer to the page.

Township No 8 North of Range No 11 West of the 2nd Mer. &

ch. lrs.

South Boundary

v. 640's N. W. C. 45.

East	On a Random line On the South B ^y of sec. 34. T. 8 N. R. 11 W.
39.59	Set a temp ^y post on the Right Bank of the Ma st ask R. for the cor of Grad ^l Sec 34. Good sandy prairie.
49.74	Across the River.
80.00	Set a temp ^y post for the cor of sec. 34 & 35. Good bet ^h 1/2 mile prairie, 2 nd rate; last 1/2 into bottom which overflows.
East	On a Random line On the South Boundary of sec. 35. T. 8 N. R. 11 W.
40.00	Set a temp ^y 1/4 sec post.
80.00	" " " post for the cor of sec. 35 & 36. Good bet ^h 1/2 mile bet ^h rate bottom last 1/2 mile low drain ^y land; Maple, Oak & Ash, Timber
East	On a Random line On the South B ^y of sec. 36. T. 8 N. R. 11 W.
40.00	Set a temp ^y 1/4 sec post.
74.10	Intersect the Range line 1024 lks South of the Temp ^y cor of T. 8 N. R. 10 & 11 W. Good 3 rd rate low and out; overflowed by the river.
West	On the true line On the South B ^y of sec. 36. T. 8 N. R. 11 W.
40.00	Set the temp ^y 1/4 sec post on the true line from which, Maple 13 in dia ^r stems. N 55 W. 5 lks dist; 4, Do. 16 " " S 53 E. 6 " "
80.00	A Maple 12 in dia ^r stems on the true line for the cor of sec. 35 & 36.
West	On the true line On the South B ^y of sec. 35. T. 8 N. R. 11 W.

T. N. 8 N. R. N. 11 W. 2nd Mer. Ind.

40.00 Set the temp^l post on the true line from which on
 Hick 11 in diam^l beams S 8 E. 27 lks dist; top
 Elm. 9 " " " N 33 W 25 " "
 80.00 Set a post temp^l on the true line for the cr of sec. 34 & 35
 from which on Elm. 12 in diam^l beams N 82 E. 19 lks dist;
 side a Loc. 8 " " " N 62 W 40 " "

West On the true line On the South Bk of sec. 34.
 T. 8 N. R. 11 W.
 24.36 Set a post on the Left Bank of the Mabash River for
 the cr. of frac^l sec. 34 from which on
 R. Oak 20 in diam^l beams N 9 W. 24 lks dist; top
 W. ash. 10 " " " S 5 E. 47 " "
 34.51 Set the temp^l post on the true line on the Right Bk of
 the Mabash River for the cr of frac^l sec. 34 from which
 on Elm. 27 in diam^l beams N 64 W 76 lks dist; top
 Maple. 27 " " " S 14 E. 93 " "
 Remainder of this line is in Illinois.

East Boundary N. 60 35'

North On the East Boundary of sec. 36. T. 8 N. R. 11 W.
 7.00 To a Brook 8 lks wide, lower N.
 29.00 " " Loc. 6 " " "
 40.00 Set a post from which on
 Birch 18 in diam^l beams S 81 W 32 lks dist; top
 Sugar. 10 " " " N 47 E. 52 " "
 76.50 To a Brook of beautiful water. 12 lks up, cr. N.
 80.00 Set a post for the cr of sec. 25 & 36 from which on
 Hackberry 9 in diam^l beams N 72 E. 25 lks dist; top
 Buckeye. 10 " " " S 22 W. 15 " "
 Land rolling from Oak, Hickory, Birch, Sugar, &c.
 making good land for farming; 2nd rate.

T. N. 8 N. R. N. 10 W. 2nd Mer. Land

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North On the East B. of sec. 25 T. 8 N. R. 11 W.
 40.00 Set a 7/8 suppost from which,
 Wash 9 in diam beam. N 68 E. 27 the dist; to
 Maple. 12 " " " S 81 W. 24 " "
 80.00 Set a post for the cor of sec. 24 & 25 from which,
 Bech 18 in diam beam. S 80 E. 7 the dist; to
 Walnut 14 " " " N 72 W. 12 " "
 Land a little rolling; Timber Oak, Hickory, Bech, Sugar,
 Walnut, Poplar, &c. Land light rich soil on good
 lands for farming;

North On the East B. of sec. 24 T. 8 N. R. 11 W.
 40.00 Set a 7/8 suppost from which,
 Wash 6 in diam beam. S 62 W. 35 the dist; to
 Poplar. 30 " " " S 47 E. 24 " "
 41.00 To a Brook 10 the side, corner N.
 80.00 Set a post for the cor of sec. 13 & 24 from which,
 Sugar. 9 in diam beam. S 6 W. 33 the dist; to
 Bech. 10 " " " N 14 E. 22 " "
 Land and timber same; beautiful farming lands;

North On the East B. of sec. 13 T. 8 N. R. 11 W.
 40.00 Set a 7/8 suppost from which,
 Bech 11 in diam beam. S 36 W. 10 the dist; to
 Sugar. 13 " " " N 29 E. 20 " "
 51.00 To a creek 100 the side, corner S. W. the line crosses
 a Bend in the creek.
 60.00 To a Brook 10 the side, corner S. W.
 75.00 To a creek 70 the side, " S. W.
 80.00 Set a post for the cor of sec. 12 & 13 from which,
 Dogwood 4 in diam beam. East 4 the dist; to
 Do. 5 " " " S 69 W. 18 " "
 Soil and timber same. Land more broken.

North	On the East Boundary of sec. 12. T. 8 N. R. 11 W.	
15.50	To a Brook 100 yds. S. E.	
40.00	Set a 7/8 supert from which a Sugar. 10 in diam. bears S 27 E. 21 yds dist; to Do. 6 " " " N 67 W. 16 " "	
72.50	To a Brook 6 yds. S. E.	
80.00	Set a post for the cor. of sec. 1 & 12 from which a Beck. 10 in diam. bears S 47 W. 32 yds. dist; to Do. 13 " " " N 26 E. 16 " "	
	Land is rather uneven on bottom; Principal timber Beck, Sugar & Poplar; Rich soil;	
North	On the East B. of sec. 1. T. 8 N. R. 11 W.	
40.00	Set a 7/8 supert from which a Sugar. 6 in diam. bears S 46 E. 32 yds. dist; to Beck 18 " " " S 65 W. 8 " "	
77.36	Set a temp. post for the cor. of sec. 8 & 9. N. R. 10 W. 11 W. Land is good for farming; Timber same.	
East	North Boundary. v. 6 45'	C. 80
	On a Ran. line On the South Boundary of sec. 34. T. 9 N. R. 11 W. April 5 th 1811.	
28.49	To the Right Bank of the Wabash River.	
47.75	Set a temp. post on the Left Bank of the Wabash R. for the cor. of Grad. sec. 34.	
80.00	Set the temp. post for the cor. of sec. 34 & 35. Land last 1/2 mile flat & at bottom sometimes overflows.	
East	On a Ran. line on the South Boundary of sec. 35. T. 9 N. R. 11 W.	
6.00	To a Bayou 100 yds. S. E.	
28.00	" " Small Spring corner N. W.	
40.00	Set a temp. 7/8 supert	

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T. N. 8 N. R. N. 11 T. 2nd M. Ind.

80.00 Set a temporary post for the cor. of sec. 35 & 36.
The fast 60 ch. set rate farming land; Timber Beech,
Sugar, Ash, Walnut, &c. set rate soil a little coll. g.

East On a Random line On the South B. of sec. 36.
T. 9 N. R. 11 T.

40.00 Set a temporary sup. post.

77.05 Intersect the Range line 111 the North (of the post cor. of
T. 8 & 9 N. R. 10 & 11 T. Temp. cor.)
Land & timber same.

West On the true line On the South B. of sec. 36.
T. 9 N. R. 11 T. N. 6° 45' N. T. Apr. 12. 1811.

40.00 Set the temporary sup. post on the true line from which,
Beech 11 in diam. trees. N 22 E. 33 the dist; &c,
Walnut 13 " " S 21 E. 54 " "

80.00 Set the temporary post on the true line for the cor. of sec. 35 & 36.
from which, Beech 10 in diam. trees. S 72 E. 17 the dist
made w Sugar 9 " " " N 63 W. 6 " "

West On the true line On the South B. of sec. 35.
T. 9 N. R. 11 T.

40.00 Set the temporary sup. post on the true line from which,
Beech 18 in diam. trees. S 35 E. 47 the dist; &c,
Walnut 9 " " " N 22 W. 55 " "

80.00 Set the temporary post on the true line for the cor. of sec. 34 & 35.
from which, Hackberry 11 in diam. trees. N 35 W. 21 the dist
made w Do. 12 " " " S 6 E. 18 " "

West On the true line On the South B. of sec. 34.
T. 9 N. R. 11 T.

29.30 Set the temporary post on the true line On the Left Bank of
the Wabash River for the cor. of frac. Sec. 34. from which,

T. N. 8 N. R. N. 11 W 2nd Mer. Ind.

Beck 13 in diam. beam S 58 N. 16 W. dist; 10
 24 " " " N 85 E. 20 "
 Set a post on the Right Bank of the Wabash R.
 for the cn of sec. 34 from which
 Sycamore 30 in diam. beam East 15 W. dist; 10
 Maple 24 " " " S 17 N 11 " "
 the remainder of the line in Illinois.
 Surveyed by
 William Harris.
 Dep'ty Sur.

Subdivisions

North	Return Sec. 35 T36. T. 8 N. R. 11 W.
40.00	Set a 7/8 cupost from which
	T2 Oak 15 in diam. beam. N 82 E. 32 W. dist;
43.00	To a Prairie.
80.00	Set a post for the cn of sec. 25, 26, 35 T36. from which
	in prairie.
	Land here Timber Oak, Hickory Ash &c.
East	On a Random line between Sec. 25 T36. T. 8 N. R. 11 W
32.00	To timberlands.
40.00	Set a temp. 7/8 cupost.
76.75	To a Road leading N.
79.77	Intersect the East Boundary 10 W. South of the post
	cn of Sec. 24 T25.
	Land here.
West	On the true line between Sec. 25 T36. T. 8 N. R. 11 W
39.887	Set the temp. 7/8 cupost at the cn with the true line from
	which an Elm. 10 in diam. beam. S 27 E. 23 W. dist;
	under 10. 12 " " " N 36 W 31 " "
79.77	To the post cn of sec. 25, 26, 35 T36.

T. N^o 8 N.R. N^o 11 W 3rd Mer. Ind^a

North	Between Sec. 25 & 26. T. 8 N.R. 11 W.
40.00	Set a $\frac{1}{4}$ eupost in prairie.
53.00	To timbered land
80.00	Set a post for the cor. of sec. 23, 24, 25 & 26. From which, Back 15 m. dist. bears. N 73 E. 17 lks. dist. & a, N Oak 18 " " " S 18 W 21 " " Land here & soil rich.
East	On a Random line between Sec. 24 & 25 T. 8 N.R. 11 W.
24.50	To a Brook 5 lks. wide, corner S.W.
40.00	Set a temp ^y $\frac{1}{4}$ eupost
80.24	Intersect the East 13 ^y 26 lks. South of the post cor. of sec. 24 & 25. Land the same.
West	On the true line between Sec. 24 & 25 T. 8 N.R. 11 W.
40.12	Set the temp ^y $\frac{1}{4}$ eupost at the cor. dist. on the true line from which, Back 15 m. dist. bears. N 11 W. 86 lks. dist. & a, Do 15 " " " S 65 W. 90 " " 80.24 To the cor. of sec. 23, 24, 25, & 26.
North	Between Sec. 23 & 24 T. 8 N.R. 11 W.
40.00	At a place 10 m. dist. stands for the cor. of $\frac{1}{4}$ sec.
80.00	Set a post for the cor. of sec. 13, 14, 23 & 24 from which, Back 20 m. dist. bears. S 14 E. 14 lks. dist. & a, N Oak. 18 " " " N 50 W. 8 " " Land rich soil Timber Ash, Walnut. & Buck.
East	On a Random line between Sec. 13 & 24 T. 8 N.R. 11 W.
40.00	Set a $\frac{1}{4}$ eutemp ^y post.
80.68	Intersect the N 73 line on East Boundary 80 lks. South of the post cor. of sec. 13 & 24. Land the same.
West	On the true line between Sec. 13 & 24 T. 8 N.R. 11 W.

T. N. 8 N.R. N. 11 W. 2nd (Mer. Ind.?)

40.34 Set the temporary 7/8 support at the av. dist on the true line from which, Bench 15 in dia. beam. North 26 lks dist; under 10. 8 " " " S 37 W 26. "

80.68 To the post cor of sec. 13, 14, 23 & 24.

North Return Sec. 13 & 14 T. 8 N.R. 11 W.
28.00 To a Brook 100 lks wide, corner S.W.
33.00 " " Spring corner S.E.
40.00 Set a 7/8 support from which, Bench. 12 in dia. beam. N 61 E. 24 lks dist; & Dogwood 4 " " " S 51 W 25. "

80.00 Set a post for the cor of sec. 11, 12, 13 & 14. From which, Hickory 6 in dia. beam. N 40 E. 26 lks dist; & Poplar 4 " " " S 43 E. 24 " " Same corner.

East On a Random line between Sec. 12 & 13 T. 8 N.R. 11 W.
16.00 To a spring corner S.E.
23.00 To the N. Bend of a Brook 75 lks wide.
40.00 Set a temporary 7/8 support.
80.00 Enter cut the East Boundary 50 lks South of the post cor of sec. 12 & 13. Same the same.

West On the true line between Sec. 12 & 13.
40.00 Set the temporary 7/8 support at the av. dist on the true line from which, Cyp. 10 in dia. beam. S 25 E. 6 lks dist; under Bench. 18 " " " N 45 W 15. "

80.00 To the cor of sec. 11, 12, 13 & 14.

North Return Sec. 11 & 12 T. 8 N.R. 11 W.
20.00 To a spring corner N.E.
40.00 Set a 7/8 support from which, Bench 4 in dia. beam. S 64 W 31 lks dist; & "

T. N. 8 N. R. N. 11th 2nd Mer. Sur.

Ch. Lk	<p>Ingr. 10 in dia. beams. N 64 E. 29 the dist;</p> <p>80.00 Set a post for the cor of sec. 1. 2. 11. 8th 11th from which,</p> <p>Stick 12 in dia. beams. S 15 E. 18 the dist. for</p> <p>Ingr. 12 " " " N 12 E. 26 " "</p> <p>Sound the same as last mile.</p>
East	<p>On a Kamron line between Sec. 1 & 12. T. 8 N. R. 11th.</p> <p>27.50 To a spring corner N.</p> <p>37.00 " " Do. " "</p> <p>40.00 Set a temp. 1/4 sup. post.</p> <p>73.00 To a spring corner S. W.</p> <p>79.50 Enter the East Boundary 34 the South of the post cor of Sec. 1 & 12. Sound the same.</p>
West	<p>On the same line between Sec. 1 & 12. T. 8 N. R. 11th.</p> <p>39.75 Set the temp. 1/4 sup. post at the cor dish on the same line from which, Back 10 in dia. beams. S 75 W. 9 the dist</p> <p>under Do. 5 " " " N 87 E. 15 " "</p> <p>79.50 To the post cor of sec. 1. 2. 11. 8th.</p>
North	<p>Between Sec. 1 & 12. T. 8 N. R. 11th.</p> <p>40.00 Set a 1/4 sup. post from which,</p> <p>Back 20 in dia. beams. S 79 W. 7 the dist. for</p> <p>Do. 18 " " " N 57 E. 29 " "</p> <p>81.17 Enter the N. Boundary 73 the East of the post cor of sec. 35 & 36. T. 9 N. R. 11th under set a post for the cor of sec. 1 & 12 from which, Back 25 in dia. beams. S 61 W. 28 the dist.</p> <p>under Do. 25 " " " N 33 E. 10 " "</p> <p>Sound the same.</p>
North	<p>Between Sec. 34 & 35 T. 8. N. R. 11th</p> <p>40.00 Set a 1/4 sup. post from which on</p> <p>Elow. 20 in dia. beams. S 61 W. 25 the dist. for</p>

T. N. 8 N. R. N. 11 T. 2nd (Mr. Ind.)

72.00 N Oak. 24 in diam. trees N 28 W 28 lbs dist;
 To pond 130 lbs mid. leaves N 13 E.
 77.00 To a pond 150 " " " N.
 80.00 Set a post for the cor of sec. 26. 27. 34 & 35 from which
 Hackberry 7 in diam. trees. N 70 W 17 lbs dist; for
 Do. 12 " " " N 37 E 21 " "
 Sand bar Timber Elm, Ash, Oak, & Hickory

East
 40.00 On a line arm line between Sec. 26 & 35. T. 8 N. R. 11 W.
 Set a temporary 7/8 support
 55.00 To prairie.
 80.00 Set a post on the N 13 line 1/2 the North of the post cor of
 Sec. 25, 26, 35 & 36. Do the same.

West
 40.00 On the line between Sec. 26 & 35. T. 8 N. R. 11 W.
 Set the temporary 7/8 support in the line from which
 N Oak. 20 in diam. trees. N 73 W 26 lbs dist; for
 Do. 4 " " " N 66 E 18 " "
 80.00 To the post cor of sec. 26. 27. 34 & 35.

North
 17.50 To a Brook 150 lbs mid. leaves.
 40.00 Set a 7/8 support from which
 Elm. 6 in diam. trees. N 74 W 4 lbs dist; for
 Do. 8 " " " N 5 E 12 " "
 80.00 Set a post for the cor of Sec. 22, 23, 26 & 27 from which
 Sycamore 18 in diam. trees. N 4 W 40 lbs dist; for
 Box Elm. 8 " " " S 9 E 32. "
 Sand bar and creek.

East
 40.00 On a Random line between Sec. 23 & 26. T. 8 N. R. 11 W.
 Set a temporary 7/8 support
 72.00 To a Road leading N.

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J. N^o 8 N.R. N^o 1177 D^{na} Mr. Ind^r

79.71	Intersect the N.E. line at the foot cor of sec 23, 24, 25 & 26. Said the same.
West 39.85 79.71	On the true line between Sec 23 & 26. T. 8 N. R. 1177. Set the temp. 7 1/2 report at the ar ditch in the true line from which 77 Oak. 15 in diam. bears N 34 W. 65 lks dist. To the foot cor of sec. 22, 23, 26 & 27.
North 0.50 40.00 58.00 80.00	Between Sec 22 & 23 T. 8 N. R. 1177 To a Brook 50 lks wide, corner S. W. Set a 7 1/2 report from which 77 Oak 8 in diam. bears N 80 W. 89 lks dist; & 73 Oak 15 " " " N 44 W. 110 " " To a pond. Set a post for the cor of sec 14, 15, 22 & 23 from which Maple 10 in diam. bears S 11 W. 66 lks dist; & Do. 14 " " " S 39 E. 16 " " Said hole under note; from the Oak, & the river.
East 40.00 58.00 73.50 79.76	On a R. on a line between Sec 14 & 23. T. 8 N. R. 1177 Set a temp. 7 1/2 report To a Road heading N. To a Brook 50 lks wide, corner N. Intersect the N.E. line at the foot cor of sec. 13, 14, 23 & 24 Said the same.
West 39.88 79.76	On the true line between Sec 14 & 23 T. 8 N. R. 1177 Set the temp. 7 1/2 report at the ar ditch in the true line from which 2 Oak 20 in diam. bears S 6 W. 1 lks dist; under an Oak. 12 " " " East 34 " " To the cor of sec. 14, 15, 22 & 23.
North	Between Sec 14 & 15. T. 8 N. R. 1177.

40.00	Get a 7/8 supert from which on. Elev. 18 in diam. beam. S 81 E. 13 the dist; to Do. 16 " " " N 35 W. 20 " "
80.00	Get a post for the cn of sec. 10. 11. 14 & 15. from which, Red Elev. 14 in diam. beam. S 85 E. 18 the dist; to Do. 9 " " " S 18 W. 20 " " Land do the same.
East	On a Random line between Sec. 11 & 14. T. 8. N. 17 E. 11 W.
40.00	Get a temp. 7/8 supert.
55.00	To a Road leading N. & S.
80.00	Intersect the N. & S. line 10 the South of the post cn of Sec. 11. 12. 13 & 14. Land do the same.
West	On the true line between Sec. 11 & 14. T. 8. N. 17 E. 11 W.
40.00	Get the temp. 7/8 supert at the cn dist. on the true line from which, Stick 3 in diam. beam. N 46 W. 4 the dist. under Do. — " " " S 72 E. 28 " "
80.00	To the post cn of sec. 10. 11. 14 & 15.
North	Between Sec. 10 & 11. T. 8. N. 17 E. 11 W.
15.75	To a auger. 18 in diam. Holes in the min.
17.00	To spring corner W.
28.50	" " Do. " "
35.50	" " Do. " "
40.00	Get a 7/8 supert from which, Beck 20 in diam. beam. S 1 E. 24 the dist; to Do. 20 " " " S 20 E. 13 " "
44.50	To spring corner W.
61.00	" " Do. " "
72.50	" " Do. " "
80.00	Get a post for the cn of sec. 2. 3. 10 & 11. from which, Red Buck 7 in diam. beam. S 70 E. 16 the dist; to

T. N^o 8 N. R. N^o 11th Twp. Min. Ind^y

	Land good for farming; Timber Oak, Poplar & Walnut
East	On a Random line between Sec. 2 & 11. T. 8 N. R. 11 W.
40.00	Set a temporary $\frac{1}{4}$ corner.
60.00	To a Tree.
80.00	Intersect the N. 13 line at the cor. of sec. 1, 2, 11 & 12 Land the same.
West	On the true line between Sec. 2 & 11. T. 8 N. R. 11 W.
40.00	Set the temporary $\frac{1}{4}$ corner at the cor. with on the true line from which a Hackberry. 10 in diam. bears N 42 W. 26 the dist. made a Bush 25 " " " S 81 E. 21 " "
80.00	To the first cor. of sec. 2, 3, 10 & 11.
North	Between Sec. 2 & 3 T. 8 N. R. 11 W.
11.00	To a spring corner W.
24.50	" " " " W.
40.00	Set a $\frac{1}{4}$ corner from which a pear tree 18 in diam. bears S 75 E. 14 the dist; to Maple. 30 " " " N 89 W. 6 " "
53.00	To a Birch 100 the side, corner S. W.
81. 15.	Intersect the N. Boundary 122 the East of the first cor. of Sec. 34 & 35. T. 9 N. R. 11 W. made made cor. for Sec. 2 & 3. on a Stick $\frac{1}{4}$ in diam. Land the same.
West	Between Sec. 27 & 34. T. 8 N. R. 11 W.
4.00	To a point 200 the side corner N. 13.
10.69	Set a point on the Left Bank of the Wabash River for the cor. of sec. 27 & 34 from which elm. — in diam. bears S 70 E. 8 the dist; to Red Bud 60 " " " N 37 W. 22 " "
East	Between Sec. 27 & 34

58.30	Set a post on the Right Bank of the Wabash River for the cu of fract. Jul. 27. 1834 from which Maple 8 in diam. 876 E 11 the dist; to Mulberry 8 " " " 1667 40 " " Sands rich work soil.
North 22.00	Between Jul. 27 & 28 T. 8 N.R. 1177. Set a post on the Right Bank of the Wabash River for the cu of fract. Jul. 27 & 28 from which Hickory 9 in diam. 652 E 5 the dist; to Sugar 8 " " " 1977 9 " "
32.00	Set a post on the Left Bank of the Wabash R. for the cu. of fract. Jul. 27. & 28. from which W Oak 11 in diam. 637 E 21 the dist; to Hickory 12 " " " 1277 " " "
40.00	Set a 7/8 sup post from which Hackberry 8 in diam. 665 E 5 the dist; to W Oak. 20 " " " 1477 17 " "
80.00	Set a post for the cu of sec 21. 22. 27. & 28 from which Elm. - in diam. 178 E 8 the dist; to Do. 12 " " " 678 15 " " Sands the same.
East 40.00	On a Random line between Jul. 22 & 27. T. 8 N.R. 1177 Set a temp. 7/8 sup post
78.50	Top Brook 40 the midy, corner T. 77.
80.40	Intersect the N & S line at the post cu of sec 22. 23. 26 & 27. Sands the same.
West 40.20	On the true line between Jul. 22 & 27. T. 8 N.R. 1177. Set the temp. 7/8 sup post for the ar dist on the true line from which Hickory 12 in diam. East 20 the dist.
80.40	At the post cu of sec. 21. 22. 27 & 28.

T. N. 8 N. R. N. 1177 2nd (Mm. Ind. 5)

Ch. Ch.	
North	Between Jul. 21 & 22. T. 8 N. R. 1177
14.50	To NW Oak 48 in dia. in the line.
24.00	" To Brook 100 lbs mds, Corns S. W.
40.00	Set a 7/8 support from which,
	Blackberry. 12 in dia. beams. N 73 E. 23 lbs dist; to,
	Heiky 24 " " " N 82 W. 25 " "
80.00	Set a post for the cor of sec. 15. 16. 21 & 22 from which sec
	Elm. 12 in dia. beams. N 32 W. 12 lbs dist, to,
	W Oak. 12 " " N 56 E. 36, "
	Same the same.
East	On a random line between Jul. 15 & 22. T. 8 N. R. 1177.
30.00	To Brook 75 lbs mds, Corns S. W.
36.00	To prairie.
40.00	Set a temp. 7/8 support.
73.00	To timber land.
80.00	Set a post on the N 53 line 20 lbs South of the post cor of sec. 14. 15. 22. & 23. Same the same.
West	On the same line between Jul. 15 & 22. T. 8 N. R. 1177.
40.00	Set the temp. 7/8 support at the cor dish in the same line in the prairie.
80.00	To the post cor of sec. 15. 16. 21 & 22.
North	Between Jul. 15 & 16. T. 8 N. R. 1177.
40.00	Set a 7/8 support from which,
	Box Elm. 10 in dia. beams. S 28 W. 9 lbs dist, to,
	Heiky 5 " " " N 62 W. 4 " "
80.00	Set a post for the cor of sec. 9. 10. 15 & 16 from which,
	W Oak. 4 in dia. beams. N 70 E. 13 lbs dist, to,
	Heiky 4 " " " N 8 W. 4 " "
	Same the same.

T. N. 8 N. R. N. 11 W. 2nd Mer. Ind.

East	On a Roman line between Sec. 10 & 15 T. 8 N. R. 11 W.
4.00	To a prairie.
37.00	To timbered land.
40.00	Set a temp. 7 th support.
64.00	To a Brook 100 yds. on, corner S. W.
79.88	Intersect the N. 15 line, 60 yds. South of the first cor of Sec. 10, 11, 14 & 15. Same as the same.
West	On the same line between T. 10 & 15 T. 8 N. R. 11 W.
39.94	Set the temp. 7 th support at the cor. dist. on the same line from which, N. Oak 15 in diam. beam. — 45° E. 50 yds. dist.
79.88	To the cor. of sec. 9, 10, 15 & 16.
North	Between Sec. 9 & 10. T. 8 N. R. 11 W.
40.00	Set a 7 th support from which go Elev. 10 in diam. beam. S. 36 E. 4 yds. dist; to N. 16 W. 6 " " N. 36 W. 5 " "
54.50	Set a post on the Left Bank of the Nabash River for the cor. of tract Sec. 9 & 10. from which, N. Oak 4 in diam. beam. N. 31 E. 18 yds. dist; to Loc. 8 " " " N. 67 W. 19 " "
West	Between Sec. 3 & 10. T. 8 N. R. 11 W.
30.00	To a prairie.
40.00	Set a 7 th support from which go N. Oak 20 in diam. beam. West 81 yds. dist;
60.00	To timbered land.
74.50	Set a post on the Left Bank of the Nabash River for the cor. of tract Sec. 3 & 10. from which, N. Oak 40 in diam. beam. S. 45 E. 30 yds. dist; to N. Oak 20 " " " N. 28 W. 8 " "
North	Between Sec. 3 & 4. T. 8 N. R. 11 W.

T. N. 8 N. R. N. 11 W. D. M. Ind.

7.00	Set a post on the Left Bank of the Nabash River for the co. of fract. Sec. 3 & 4 from which Maple 12 in dia. trees. N 76 E. 24 the dist. to Sugar. 20 " " " N 76 W. 16 " "
40.00	Set a 7/8 suppost from which Elm. 12 in dia. trees. S 48 W. 8 the dist. to W. Elm. 8 " " " N 65 W. 11 " "
69.38	Set a post on the Left Bank of the Nabash River for the co. of fract. Sec. 3 & 4 from which W. Oak 10 in dia. trees. S 20 W. 11 the dist. to Sugar. 5 " " " N 65 E. 5 " "
77.68	Set a post on the Right Bank of the River for the co. of fract. Sec. 3 & 4 from which Willow 12 in dia. trees. S 29 W. 4 the dist. to Lo. 12 " " " N 50 E. 3 " "
North	Return Jan 28 & 29. T. 8. N. 11 W.
31.43	Set a post on the Right Bank of the Nabash River for the co. of fract. Sec. 28 & 29 from which W. Oak 18 in dia. trees. S 69 E. 9 the dist. to Lo. 5 " " " N 65 W. 38 " "
38.50	To a Maple 8 in dia. stands for the co. of Sec. 28 & 29 on the Left Bank of the Nabash R.
40.00	Set a 7/8 suppost from which Blackberry 10 in dia. trees. N 37 W. 11 the dist. to Mulberry 10 " " " N 33 W. 24 " "
80.00	Set a stump post co. of Sec. 20. 21. 28 & 29 from which Walnut 8 in dia. trees. N 37 E. 9 the dist. to Lo. 6 " " " S 76 E. 12 " "
	Some same. Rich
East	Return Jan 21 & 28. T. 8 N. R. 11 W. In a Remains line
27.00	To the South Bank of the Nabash R.

T. N. 8 N. R. N. 11 W. 2^d Mer. Ind.

40.00	Set the trap for the report.
80.00	Intersect the NW 3 line 20 th South of the first crop of land. 21.22.27 128. Same as the same.
West	On the NW line between Jul 21 128 T. 8 N. 11 W.
40.00	Set a 1/2 report trap on the NW line at the corner from which whichever. Immersed 6 in dist. from N 71 E. 13 the creek under a NW corner. 12 " " N 57 W. 13 " "
43.50	NW Oak 10 in dist. stands for the crop of land. Jul 21 128. on the Left Bank of the Natabash R.
52.65	An Immersed 5 in dist. stands for the crop of land. Jul 21 128 on the Left Bank of River.
80.00	To the corner. 20.21.28 129.
North	Between Jul 2 121 T. 8 N. 11 W.
5.50	Set a post on the Left Bank of the Natabash for the corner of land. Jul 20 121. From which Immersed 8 in dist. from N 67 W. 20 the creek; to Do 4 " " " N 72 E. 5 " "
15.22.	Set a post on the Right Bank of the Natabash River for corner of land 20 121. From which Maple 20 in dist. from N 16 E. 39 the creek; to Do 6 " " " N 87 W. 25 " "
45.00	Set a 1/2 report from which Maple 40 in dist. from N 84 E. 15 the creek; to Mulberry 8 " " " N 79 E. 36 " "
42.20	NW Oak 10 in dist. stands on the Bank of the River
59.50	Set a post on the Right Bank of the Natabash River for the corner of land. Jul 20 121. from which Maple 6 in dist. from N 50 W. 6 the creek; to Do 8 " " " N 28 E. 6 " "
East	Between Jul 16 121. T. 8 N. 11 W.

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T. N. 8 N.R. N. 1177 2nd Mer. Ind.

7.08	Set a post on the Right Bank of the Matash River for the co of frad. Sec. 16 & 21. From which Cottmoro 20 in dia. beam. S28 E. 39 the dist; to Maple. — " " " N65 W. 20 " "
West	Between Sec 16 & 21. T. 8 N.R. 1177.
140.00	Set a $\frac{1}{4}$ suppost.
63.73	Set a post on the Left Bank of the Matash River for the co of frad. Sec. 16 & 21. From which sa. Elm. 8 in dia. beam. S15 E. 9 the dist; to Hackberry. 10 " " " S13 W. 18. " Same the same.
North	Between Sec 16 & 17. T. 8 N.R. 1177.
7.62	To an Elm. 4 in dia. in the line for the co of Sec. 16 & 17 on the Right Bank of the Matash. R.
16.40	Set a post on the Left Bank of the Matash R. for the co of frad. Sec. 16 & 17. From which Maple. 10 in dia. beam. S48 E. 15 the dist; to Loc. 10 " " " N55 E. 10 " "
40.00	A Hick 10 in dia. stands for the co of $\frac{1}{4}$ sec.
80.00	Set a post for the co of sec. 8. 9. 16 & 17. From which Hackberry 20 in dia. beam. S40 E. 11 the dist; to Red Bud 6 " " " West 22 " " Same the same.
East	On a Rem arm line between Sec. 9 & 16. T. 8 N.R. 1177.
40.00	Set a temp. $\frac{1}{4}$ suppost.
80.22	Intersect the N 15 line at the post co of sec. 9. 10. 15 & 16. Same the same.
West	On the one line between Sec. 9. & 16. T. 8 N.R. 1177
40.00	Set the temp. $\frac{1}{4}$ suppost at the arch in the one line from which Hick 10 in dia. beam. S52 E. 15 the dist

T. N. 8 N. R. N. 1177 2nd Mer. Ind.

80.27	Hick 18 in dia. trees. N 47 W. 15 lks dist. To the cor of Sec. 8. 9. 16. 17.
North 40.00	Return Sec 8 & 9 T. 8 N. R. 1177 Set a post from which Buckeye 8 in dia. trees. South 41 lks dist. to Ash 12 " " " N 56 E. 7 " "
50.63	To an Elm. 10 in dia. stands for the cor of frac. Sec. 8 & 9. on the Left Bank of the Wabash. R.
65.50	To the Right Bank of the Wabash.
East 7.83	Return Sec 4 & 9. T. 8 N. R. 1177. Set a post on the Right Bank of the Wabash River for the cor of frac. Sec. 4 & 9. from which Red Bud 5 in dia. trees. S 72 W. 31 lks dist. to Maltby. 10 " " " N 13 E. 20 " "
East 47.12	Return Sec 8 & 17. T. 8 N. R. 1177. To a maple. 10 in dia. stands for the cor of frac. Sec. 8 & 17 on the Right Bank of the Wabash. R.
West 23.00	Return Sec 8 & 17. T. 8 N. R. 1177 Set a post on the Left Bank of the Wabash R. for the cor of frac. Sec. 8 & 17. from which Walnut 8 in dia. trees. N 87 W. 9 lks dist. to Hicks 10 " " " S 12 E. 12 " " Locate the same.
East 50.10	Return Sec 20 & 29. T. 8 N. R. 1177. Set a post on the Right Bank of the Wabash River for the cor of frac. Sec. 20 & 29 from which Hick 3 in dia. trees. N 71 W. 17 lks dist. to Loc 3 " " " S 27 W. 32 " " Locate same.

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J. A. & R. R. No 1172nd Mrs. Ind.

West	Between	Dec 20 & 29 J. & R. R. 1172.
21.00	Set apart on the Left Bank of the Nabash River for the con of fract. Dec 20 & 29 from which Elm. 12 in diameter. N 71 E. 17 1/2 the rest, 50 Hackberry. 6 " " " " 1837. 12 " "	
	Meanders of the Left Bank of the Nabash River commencing in the N. B. road of Dec. 3. J. & R. R. 1172. thru down stream in Dec. 3.	
647 N.	24.00	
West	26.00	To the con of Dec. 3 & 4 J. & R. R. 1172.
670 N.	45.50	
615 N.	28.00	In Dec. 4.
649 E.	23.50	
688 E.	26.50	
653 E.	7.00	To the con of Dec. 3 & 4 J. & R. R. 1172.
647 E.	5.00	In Dec. 3.
619 E.	4.00	To the con of Dec. 3 & 4 J. & R. R. 1172.
623 E.	14.00	In Dec. 10.
640 N.	17.00	To the con of Dec. 9 & 10 J. & R. R. 1172.
674 N.	20.00	
647 N.	40.50	In Dec. 9
West	15.00	
631 N.	31.00	To the con of Dec. 8 & 9 J. & R. R. 1172.
622 N.	55.57	To the con of Dec. 8 & 9 J. & R. R. 1172.
638 N.	11.50	
657 N.	23.00	In Dec. 14

832 N.	8.50	To the cr of sec. 16 & 17. J. 8 N.R. 1577
820 E.	7.00	
853 E.	38.00	
877 E.	21.30	
866 E.	13.50	In sec. 16. To the cr of sec. 16. & 21.
818 E.	11.00	
816 E.	2.00	In sec. 21.
827 N.	7.50	
818 N.	5.50	
829 N.	3.00	
835 N.	4.00	
843 N.	4.00	
835 N.	4.50	
821 N.	3.50	
82 E.	1.50	
824 E.	1.50	
845 E.	1.00	
860 E.	2.00	
870 E.	3.50	
East.	1.00	
N 80 E.	2.50	
N 70 E.	2.00	
N 60 E.	3.50	
N 46 E.	6.50	
N 70 E.	1.50	
N 89 E.	2.00	
N 83 E.	8.50	
866 E.	4.00	
870 E.	10.50	
876 E.	7.00	
865 E.	4.50	

J. N. 8 N.R. N. 1177 2nd (Mr. Ind. 5)

Jy E. 3.50

J15 E. 2.00

J23 E. 8.00

J30 E. 4.00

J35 E. 3.50

J42 E. 1.50

J77 E. 12.00

In Lu. 29.

To the cu of ew. 28 & 29 J. 8 N.R. 1177.

East. 40.50

J80 E. 20.50

J15 E. 7.50

J73 E. 12.00

In Lu. 28.

To the cu of ew. 27 & 28. J. 8 N.R. 1177.

J85 E. 18.00

J87 E. 19.00

J85 E. 9.50

J65 E. 6.50

J55 E. 10.00

J40 E. 8.00

J27 E. 4.50

J20 E. 2.00

J20 E. 2.00

J2 E. 4.00

J9 W. 5.20

In Lu. 27.

To a Brook 100 lbs and.

To the cu of ew. 27 & 34 J. 8 N.R. 1177

J9 W. 3.50

J20 W. 8.50

J31 W. 5.50

J40 W. 10.00

J34 W. 21.50

J15 W. 10.00

J20 E. 31.22

In Lu. 34.

"

To the cu of ew. 34 J. 8 N.R. 1177

T. No 8 N.R. No 1177 2nd Mm. Ind.^a

<p>Meanders of the Right Bank of the Wabash River commencing in the N.B. of Sec. 3. T. 8. N.R. 1177 thence down stream into Sec. 3.</p>		
S 67 th .	4.50	To the cor. of sec. 3 & 4 T. 8 N.R. 1177.
N 71 st	25.20	
S 73 th .	47.00	To at Brook goltz mds, In Sec. 4
S 45 th .	10.20.	
S 20 th	21.00	
S 1 E.	11.00	
S 36 E.	14.20	
S 55 E.	18.20	
S 69 E.	13.00	
East	7.50	
N 73 E.	7.60	
S 39 E.	25.00	
S 30 th .	8.00	
S 73 th .	13.30	
N 48 th	39.00	
N 81 th	13.60	
S 74 th	9.70	
S 45 th .	7.20.	To the cor. sec. 4 & 9 T. 8 N.R. 1177
S 29 th .	16.00	To the cor. sec. 8 & 9
S 35 th .	19.60	In Sec. 8. To the cor. sec. 8 & 17 T. 8 N.R. 1177.
S 24 th .	54.50	
S 58 th	35.20	In Sec. 17
S 9 th	11.50	
S 25 E.	14.30	
S 53 E.	36.50	
S 69 E.	12.50	

J. N^o 8 N R. N^o 11 N 2nd Mm. Ind^a.

S 79 E.	16.80	To the cn of sec. 16 & 17. J. 8 N R. 11 N.
S 42 E.	10.50	To the cn of sec. 16 & 21. J. 8 N R. 11 N.
South	11.20	In sec. 21.
S 39 W.	12.50	To the cn of sec. 20 & 21.
S 28 W.	9.50	In sec. 20.
S 12 E.	7.20	
S 33 E.	5.00	
		To the cn of sec. 20 & 21. J. 8 N R. 11 N.
S 45 E.	6.10	In sec. 21.
S 80 E.	10.10	
N 70 E.	10.50	
N 28 E.	8.30	
S 70 E.	28.50	
S 28 E.	8.30	
S 29 W.	15.20	
S 79 W.	21.00	
N 79 W.	34.00	
		To the cn of sec. 20 & 21. J. 8 N R. 11 N.
N 69 W.	10.70	In sec. 20.
S 85 W.	11.50	
S 60 W.	10.50	
S 22 W.	5.50	
S 6 E.	7.50	
		To the cn of sec. 20 & 29. J. 8 N R. 11 N.
S 5 W.	14.00	In sec. 29.
S 16 E.	20.10	
S 34 E.	10.50	
S 64 E.	10.00	
S 80 E.	21.50	
S 88 E.	50.50	

T. N. 8 N. R. N. 1177 2nd Mer. Ind. a

S 42 E.	21.00	To the cu of sec. 27 & 28 T. 8 N. R. 1177.
S 84 E.	8.40	
N 84 E.	44.20	In sec. 27. To the cu of sec. 27 & 34 T. 8 N. R. 1177.
S 62 E.	12.50	
S 43 E.	12.00	
S 13 W.	11.00	
S 13 W.	9.50	In sec. 34. To the cu on the South B. of sec. 34 T. 8 N. R. 1177. Surveyed by Arthur Henrich. Dep'ty Sur.
S 37 W.	32.30	
S 20 W.	16.30	
S 15 E.	17.70	
S 21 E.	24.80	

I certify that the foregoing Transcript of the
field notes of Township N. 8 North of Range N. 11
West of the 2nd Principal Meridian in Indiana
has been compared with the Original notes in this Of-
fice & found to be correct.

Surveyor General's Office
Cincinnati Oct. 9th 1841

E. D. Haines
Sur. General.